



494271

United States Environmental Protection Agency  
Pollution ReportI.3  
4/24/00**I. HEADINGS**

DATE: April 24, 2000

SUBJECT: Pollution Report for the Windham Alloys Site, Windham, Portage  
County, Ohio

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POLREP 5 (Removal - Funded) - REDISTRIBUTED

**II. BACKGROUND**

Site No:	B5E5
NPL Status:	Non-NPL
Response Authority	CERCLA
State Notification:	OEPA
Start Date:	March 13, 2000
Completion Date:	TBD
Latitude:	41° 14' 48" N
Longitude:	81° 03' 45" W
CERCLA Incident Category:	Fund Lead-Removal Action

**III. SITE INFORMATION**

A. Incident Category:

Fund Lead- Removal Action

B. Site Description:

1. Site location and background

Refer to Polrep #1.

2. Description of threats:

Refer to Polrep #1.

3. Previous Response Activities

None.

**IV. RESPONSE INFORMATION**

A. Situation

1. Current situation

On March 20, 2000, U.S. EPA, START contractors, and ERRS contractors mobilized to site to begin removal activities at the Windham Alloys site. To date, over 5,000 cubic yards of waste and contaminated soil have been excavated and staged on site. Also, over 140,000 gallons of contaminated water have been collected. Approximately, 75,000 gallons of contaminated water have been transported off-site to Enviroline of Ohio, Inc., located in Canton, Ohio for final disposal.

2. Removal actions to date:

On April 17, 2000, ERRS began to backfill the smaller excavation pit and the temporary run-off retention pond. ERRS continued to decontaminate the concrete pad (loading area), equipment, and non-hazardous debris. ERRS also began the to transport water off site for final disposal. START conducted air monitoring during all site activities.

On April 18, 2000, ERRS continued to transport water off site for final disposal and continued to backfill and grade excavation areas. ERRS also excavated on-site clay and began to mobilize off site backfill to site. START conducted air monitoring during all site activities.

On April 19, 2000, ERRS continued to transport water off site for final disposal and continued to backfill and grade excavation areas. ERRS also excavated on-site clay and continued to mobilize off site backfill to site. ERRS demobilized the crew and secured the site for an extended weekend.

B. Next Steps

Begin on-site treatment of waste.

Begin transportation and disposal of wastes (treated soil, non-haz debris, contaminated water).

Restore excavated areas to original grade, including a 12-inch clay surface.

C. Key Issues

- None.

**V. Cost Information** (Costs as of 4-17-00)

ERRS	\$	206,326.27
U.S. EPA	\$	20,903.40
START \$		<u>15,604.16</u>
Total	\$	242,833.83

**VI. Disposal of Wastes**

<u>Waste Stream</u>	<u>Quantity</u>	<u>Disposal Method</u>	<u>Disposal Facility</u>
Non-Hazardous,	75,000 gallons	Recycling	Envirite of Ohio, Inc.
Non-Regulated Liquid			Canton, Ohio